

L2
H2
Cumulative Incidence of Type I Diabetes Mellitus Dutch
Military Recruits Age 18

Please replace the paragraph beginning at page 105 lines 19
with the following rewritten paragraph:

L3
Cumulative incidences of type I diabetes mellitus in Dutch
military recruits under 19 years of age are reported per 1000
recruits as recorded in the reference indicated. Statistics were
calculated by the authors in the reference. The results show a
statistically significant decline in the incidence of type I
diabetes mellitus in the years 1961-1963 which corresponded to
a smallpox epidemic. The decline in the incidence of diabetes
in 1962 followed the epidemic of 1961. The incidence of diabetes
also declined in 1966 during a second smallpox epidemic. The
latter was not statistically significant, N.S.

*okay to
cancel
3/15/62
WHS/or*
IN THE CLAIMS

Please cancel claims 159-258.

Please rewrite claims 131-136 and 138-143 to read as
follows:

131 (amended). The method of claim 130 where said labeling
indicates that the timing of the first administration of said
vaccine may, can or has been reported to affect said incidence.

L4
Cancel
132 (amended). The method of claim 131 where said labeling
indicates that first administration of said vaccine before 42
days after birth may, can or has been reported to reduce the
incidence.

133 (amended). The method of claim 130 where said labeling
indicates that first administration of said vaccine on or after
42 days after birth may, can or has been reported to increase the
incidence.

134 (amended). The method of claim 132 where said
directions call for first administration before 42 days after